

FORM 1449*

INFORMATION DISCLOSURE STATEMENT

Docket Number:

20078.0005USWO

Application Number:

10/532975

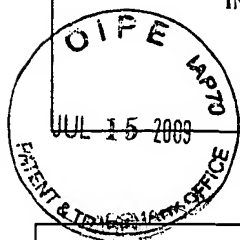
IN AN APPLICATION

(Use several sheets if necessary)

Applicant: MITANI, et al.

Filing Date: April 28, 2005

Group Art Unit: 1637



U.S. PATENT DOCUMENTS

EXAMINER INITIAL	DOCUMENT NO.	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
	2003/0129632	July, 2003	Mori, et al.			

FOREIGN PATENT DOCUMENTS

	DOCUMENT NO.	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION	
						YES	NO
	01/83817	November, 2001	WIPO			See IDS	
	2002-186481	July, 2002	Japan			Abstract	

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)

	Notice of Trial from corresponding Japanese patent No. 3897805 (73 pages), with its English translation – 75 pages
	Reference Figures 1-4 with their English Translation
	Reference Material 1 (Written argument in JP2005-516642 dated November 13, 2006) - 5 pages
	Reference Material 2 (Written reply to the request for a trial for invalidation of a patent No. (invalidation) 2008-800091 dated August 4, 2008) – 27 pages
	Demandant's Exhibit No. 8 (Newton, et al., "Analysis of any point mutation in DNA. The amplification refractory mutation system (ARMS)", Nucleic Acids Research. Vol. 17, No. 7, pp. 2503-2516, 1989)
	Demandant's Exhibit No. 9 (Mukai et al, "PCR Frontier", Protein, Nucleic Acid, Enzyme, Vol. 31, No. 5, pp. 425-428)
	Trial Decision relating to corresponding Japanese Patent No. 3867926 mailed March 26, 2009 with a full English translation (123 pages)
	Written Argument for the invalidation trial against the corresponding Japanese Patent No. 3867926 (47 pages) with its English translation (46 pages) (This document includes a Declaration of the experimental data demonstrating the effects with respect to SY160)

52835

Customer Number

EXAMINER

DATE CONSIDERED

EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; draw line through citation if not in conformance and not considered. Include copy of this form for next communication to the Applicant.